## GENERAL INSTRUCTIONS

Attached is a copy of the new application for use by out-of-hospital ground emergency medical services. This application can be used for either initial certification or recertification.

The application must be used by the following ground EMS agencies seeking initial certification or recertification under 7 AAC 26.210 – 7 AAC 26.999:<sup>1</sup>

- Basic Life Support (BLS) Services;
- Advanced Life Support (ALS) Services; and
- BLS services that sometimes provide ALS.

This application is not to be used for the certification of air medical services under 7 AAC 26.310 – 7 AAC 26.999.

#### **Returning the application:**

The completed application should be returned to:

EMS Ground Ambulance Certification Section of Community Health and EMS Division of Public Health Department of Health and Social Services P.O. Box 110616 Juneau, AK 99811-0616

If necessary, the application can be faxed to (907) 465-4101 prior to mailing the original.

#### **Deadlines**

By statute, a "person, organization, or government agency that provides, offers, or advertises to provide an emergency medical service may not provide advanced life support services unless authorized under AS 18.08.082." <sup>2</sup> Consequently, an applicant for initial certification as an out of hospital emergency medical service which intends to perform advanced life support must become certified before doing so.

An applicant for recertification must ensure that the completed application is received by the Section of Community Health and EMS prior to the expiration date listed on the service's current certificate.

#### Questions

For answers to questions regarding the application or the application process, contact the Section of Community Health and EMS.

Telephone: (907) 465-3028 FAX: (907) 465-4101

e-mail: shelley\_owens@health.state.ak.us

A copy of these regulations are available for downloading from the section's web site at: http://www.chems.alaska.gov

<sup>&</sup>lt;sup>2</sup> AS 18.08.084

# APPLICATION FOR CERTIFICATION AS AN "OUTSIDE HOSPITAL" EMERGENCY MEDICAL SERVICE

	Our organization is applying	ng for:		EMS OFFICE USE ONLY Received:
	Initial Certification Recertification			Issued:
	as a/an:			Expires:
_ _ _	Basic Life Support (BLS) Service BLS Service with Advanced Life Support A Advanced Life Support Service (ALS)		ome of the Time	Cert. #:
1.	Legal Name of Organization/Agency:			
2.	Medicare Number: (Optional):			
3				
	Mailing	Addre		ographic/Physical
4.	Head of Organization/Agency:			JobTitle:
5.	Organization/Agency: Ho Fax (Business): e-mail contact: Web site:	ome:		
6.	Type of 'outside hospitals' emergency medic	cal service	(check one):	
	<ul> <li>□ Independent Vol. Service</li> <li>□ Hospital Based</li> <li>□ Fire Dept. Service</li> <li>□ Volunteer Fire Dept. Service</li> <li>□ Police Dept. Service</li> </ul>		Commercial Military Other (please spec	ify): 
7.	Name of Designated Officer for purposes o infectious disease issues and reporting, we r Designated Officer):			
	(Name)	(Phone	#)	

8.	Date physician-signed standing orders were last:				
9.	List all physician medical directors:	Reviewed	Revised		
	I verify that I will fulfill the requiremen review of treatment protocols (standing or		7 AAC 26.610-7 AAC 26.690, in	cluding annual	
#	Name	License #	Signature		
1.					
2.					
3.					
Note affili 10.	e: The physician medical director must sign bated with the Indian Health Service or the military Name of person(s) responsible for continuation	tary, ple ase indicate sta	te(s) of license and license numbe		
#	Name		Contact Telephone		
1.					
2.					
3.					
4.					
11.	Verify that you have all of the necessary equipment to perform medical procedures (basic and advanced) within the skill levels of available certified personnel. Use Appendix I "Inventory of Ambulance Supplies and Equipment," pages 5-9.				
12.	Check the appropriate box about enclosure of your EMS report form:				
	☐ Enclosed Own Report Form	□ Enclose	d Alaska Pre-Hospital Report Form	n	
	Enclosure of a copy of your EMS report for EMS report form which meets state require obtained from Community Health and Eme Department of Health & Social Services, I Alaska Pre-Hospital Patient Report Forms	rements, the Alaska Pro ergency Medical Servic P.O. Box 110616, June	e-Hospital Report Form (#06-1368) es Section, Division of Public Heal au, Alaska, 99811-0616. (When re	) may be th.	
	Send me Alaska Pr	e-Hospital Patient Repo	ort forms.		

13. List all certified personnel, such as emergency medical technicians (EMTs) I, II, or III, mobile intensive care paramedics (MICPs), or other certified or licensed medical personnel, involved in the transportation and care of patients. (Indicate name, level of certification, certification/license number, and expiration date.)

#	NAME	LEVEL OF CERTIFICAT E	STATE CERTIFICATE/ LICENSE NUMBER	EXPIRATION DATE
1.				
2.				
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4.				
5.				
6.				
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25.				
26.				

## AFFIRMATION:

I her	eby affir	m that	(Name of Service)
will o	comply v	vith all rules and regulations of the Departmen	t of Health & Social Services 7 AAC 26.210 –
7 A.A	AC 26.29	0, to include:	
	1a)		by medical technician I, and one other person to act as driver be, available to respond to emergencies 24 hours a day.
	1b)	or other medical personnel certified or licer physician's assistant, or physician), and at 1	by medical technician II or III, mobile intensive care paramedic, used to provide advanced life support (e.g., registered nurse, east one other person trained to at least the basic emergency face transportation vehicle, available to respond to emergency
	2)	Providing a continuing medical education p to meet state recertification requirements;	rogram that will enable certified emergency medical personnel
	3)		dity with a physician, hospital, or mid-level practitioner, unless nical communications problems. (If a waiver is requested, avit.)
	4)	1 0 11	for each patient treated. The report form must document vital ent. A copy of the completed EMS form must:
		a) accompany the patient to the tre	atment facility;
		b) be sent to the physician medical	director; and
		c) be kept by the EMS service as a	a permanent record.
		(Name of	Head of Agency/Organization)
		(Title)	
		(Signature)	
		(Date)	
VER	IFYING	STATEMENT:	
if suc		• • •	rt, judge, magistrate, state trooper, or authorized state employee, ify under penalty of perjury that the foregoing is true and
	(Sign	ature of Applicant)	(Date)
	THIS	IS TO CERTIFY that on this day of to me known	, 200, before me appeared and known to me to be the person named in and who
	execu	ited the foregoing instrument and acknowledge	
			My Commission Expires
		ry Public, Postmaster, Clerk of t, or Judge, Magistrate, State	or My Badge Number is
		oer, or authorized State employee)	My Dauge Mulliber is

#### APPENDIX I

#### **INVENTORY OF AMBULANCE SUPPLIES & EQUIPMENT**

1. Please verify with a **check mark** that the following minimum BLS equipment will be carried on board all ambulances at all times. An agency applying for certification or recertification as a basic life support service needs only to complete the BLS Equipment section of Appendix I. Agencies applying for certification as a BLS service providing Advanced Life Support some of the time or as an Advanced Life Support service must complete the sections of this appendix which relate to the skills used by the EMS agency's providers listed on page 3 of this application.

### **Basic Life Support (BLS) EQUIPMENT/SUPPLIES**

Oxygen, permanent - tank shall have a minimum capacity of 3,000 liters with reduction gauge & flowmeter Portable oxygen tank with regulator Adult bag- valve-mask with reservoir and mask Pediatric bag- valve-mask with reservoir and pediatric mask Infant bag- valve-mask with reservoir and infant mask Oxygen connection tubing Non-rebreathing masks, adult and pediatric sizes Oxygen masks, infant Oxygen cannulas, adult and pediatric Portable suction unit Suction catheters (6F-14F) Rigid suction tip (e.g., Yankaur) Pediatric bulb syringe Suction rinsing water bottle Oropharyngeal airways, sizes 18F-34F or 4.5 - 8.5 mm Water-soluable lubricant  IMMOBILIZATION EQUIPMENT: Stretcher, main - shall be four-wheeled elevating cot for primary patient with appropriate patient restraining device Cervical collars, adult and pediatric Cervical immobilization device, adult and pediatric (sandbags may not be used) Long spine board Short backboard, KED, or equivalent Pediatric backboard, or equivalent Traction splint, adult and pediatric Extremity splints, adult and pediatric Extremity splints, adult and pediatric (e.g. vacuum, air, padded board, etc.) Infant car seat (desirable but not required)	<b>VENTI</b>	LATION AND AIRWAY EQUIPMENT:
Adult bag-valve-mask with reservoir and mask Pediatric bag-valve-mask with reservoir and pediatric mask Infant bag-valve-mask with reservoir and pediatric mask Infant bag-valve-mask with reservoir and infant mask Oxygen connection tubing Non-rebreathing masks, adult and pediatric sizes Oxygen masks, infant Oxygen cannulas, adult and pediatric Portable suction unit Suction catheters (6F-14F) Rigid suction tip (e.g., Yankaur) Pediatric bulb syringe Suction rinsing water bottle Oropharyngeal airways (00-5), adult, pediatric, and infant Nasopharyngeal airways, sizes 18F-34F or 4.5 - 8.5 mm Water-soluable lubricant  IMMOBILIZATION EQUIPMENT: Stretcher, main - shall be four-wheeled elevating cot for primary patient with appropriate patient restraining device Stretcher, portable - with appropriate patient restraining device Cervical collars, adult and pediatric Cervical immobilization device, adult and pediatric (sandbags may not be used) Long spine board Short backboard, KED, or equivalent Pediatric backboard, KED, or equivalent Traction splint, adult and pediatric (e.g. vacuum, air, padded board, etc.) Infant car seat (desirable but not required)		Oxygen, permanent - tank shall have a minimum capacity of 3,000 liters with reduction gauge & flowmeter
□ Pediatric bag-valve-mask with reservoir and pediatric mask □ Infant bag-valve-mask with reservoir and infant mask ○ Oxygen connection tubing □ Non-rebreathing masks, adult and pediatric sizes ○ Oxygen masks, infant □ Oxygen cannulas, adult and pediatric □ Portable suction unit □ Suction catheters (6F-14F) □ Rigid suction tip (e.g., Yankaur) □ Pediatric bulb syringe □ Suction rinsing water bottle □ Oropharyngeal airways (00-5), adult, pediatric, and infant □ Nasopharyngeal airways, sizes 18F-34F or 4.5 - 8.5 mm □ Water-soluable lubricant    MMOBILIZATION EQUIPMENT: □ Stretcher, main - shall be four-wheeled elevating cot for primary patient with appropriate patient restraining device □ Cervical collars, adult and pediatric □ Cervical immobilization device, adult and pediatric (sandbags may not be used) □ Long spine board □ Short backboard, KED, or equivalent □ Pediatric backboard, or equivalent □ Traction splint, adult and pediatric □ Extremity splints, adult and pediatric (e.g. vacuum, air, padded board, etc.) □ Infant car seat (desirable but not required)		Portable oxygen tank with regulator
□ Infant bag-valve-mask with reservoir and infant mask □ Oxygen connection tubing □ Non-rebreathing masks, adult and pediatric sizes □ Oxygen masks, infant □ Oxygen cannulas, adult and pediatric □ Portable suction unit □ Suction catheters (6F-14F) □ Rigid suction tip (e.g., Yankaur) □ Pediatric bulb syringe □ Suction rinsing water bottle □ Oropharyngeal airways (00-5), adult, pediatric, and infant □ Nasopharyngeal airways, sizes 18F-34F or 4.5 - 8.5 mm □ Water-soluable lubricant  IMMOBILIZATION EQUIPMENT: □ Stretcher, main - shall be four-wheeled elevating cot for primary patient with appropriate patient restraining device □ Stretcher, portable - with appropriate patient restraining device □ Cervical collars, adult and pediatric □ Cervical immobilization device, adult and pediatric (sandbags may not be used) □ Long spine board □ Short backboard, KED, or equivalent □ Pediatric backboard, or equivalent □ Pediatric backboard, or equivalent □ Traction splint, adult and pediatric □ Extremity splints, adult and pediatric □ Extremity splints, adult and pediatric □ Extremity splints, adult and pediatric (e.g. vacuum, air, padded board, etc.) □ Infant car seat (desirable but not required)		Adult bag-valve-mask with reservoir and mask
<ul> <li>□ Oxygen connection tubing</li> <li>□ Non-rebreathing masks, adult and pediatric sizes</li> <li>○ Oxygen masks, infant</li> <li>○ Oxygen cannulas, adult and pediatric</li> <li>□ Portable suction unit</li> <li>□ Suction catheters (6F-14F)</li> <li>□ Rigid suction tip (e.g., Yankaur)</li> <li>□ Pediatric bulb syringe</li> <li>□ Suction rinsing water bottle</li> <li>□ Oropharyngeal airways (00-5), adult, pediatric, and infant</li> <li>□ Nasopharyngeal airways, sizes 18F-34F or 4.5 - 8.5 mm</li> <li>□ Water-soluable lubricant</li> <li>IMMOBILIZATION EQUIPMENT:</li> <li>□ Stretcher, main - shall be four-wheeled elevating cot for primary patient with appropriate patient restraining device</li> <li>□ Stretcher, portable - with appropriate patient restraining device</li> <li>□ Cervical collars, adult and pediatric</li> <li>□ Cervical immobilization device, adult and pediatric (sandbags may not be used)</li> <li>□ Long spine board</li> <li>□ Short backboard, KED, or equivalent</li> <li>□ Pediatric backboard, or equivalent</li> <li>□ Pediatric backboard, or equivalent</li> <li>□ Traction splint, adult and pediatric</li> <li>□ Extremity splints, adult and pediatric (e.g. vacuum, air, padded board, etc.)</li> <li>□ Infant car seat (desirable but not required)</li> </ul>		Pediatric bag-valve-mask with reservoir and pediatric mask
□       Non-rebreathing masks, adult and pediatric sizes         □       Oxygen masks, infant         □       Oxygen cannulas, adult and pediatric         □       Portable suction unit         □       Suction catheters (6F-14F)         □       Rigid suction tip (e.g., Yankaur)         □       Pediatric bulb syringe         □       Suction rinsing water bottle         □       Oropharyngeal airways (00-5), adult, pediatric, and infant         □       Nasopharyngeal airways, sizes 18F-34F or 4.5 - 8.5 mm         □       Water-soluable lubricant         IMMOBILIZATION EQUIPMENT:         □       Stretcher, main - shall be four-wheeled elevating cot for primary patient with appropriate patient restraining device         □       Stretcher, portable - with appropriate patient restraining device         □       Cervical collars, adult and pediatric         □       Cervical immobilization device, adult and pediatric (sandbags may not be used)         □       Long spine board         □       Short backboard, KED, or equivalent         □       Pediatric backboard, or equivalent         □       Traction splint, adult and pediatric         □       Extremity splints, adult and pediatric (e.g. vacuum, air, padded board, etc.)         □       Infant car seat (desirable but no		Infant bag-valve-mask with reservoir and infant mask
<ul> <li>□ Oxygen masks, infant</li> <li>□ Oxygen cannulas, adult and pediatric</li> <li>□ Portable suction unit</li> <li>□ Suction catheters (6F-14F)</li> <li>□ Rigid suction tip (e.g., Yankaur)</li> <li>□ Pediatric bulb syringe</li> <li>□ Suction rinsing water bottle</li> <li>□ Oropharyngeal airways (00-5), adult, pediatric, and infant</li> <li>□ Nasopharyngeal airways, sizes 18F-34F or 4.5 - 8.5 mm</li> <li>□ Water-soluable lubricant</li> <li>IMMOBILIZATION EQUIPMENT:</li> <li>□ Stretcher, main - shall be four-wheeled elevating cot for primary patient with appropriate patient restraining device</li> <li>□ Stretcher, portable - with appropriate patient restraining device</li> <li>□ Cervical collars, adult and pediatric</li> <li>□ Cervical immobilization device, adult and pediatric (sandbags may not be used)</li> <li>□ Long spine board</li> <li>□ Short backboard, KED, or equivalent</li> <li>□ Pediatric backboard, or equivalent</li> <li>□ Pediatric backboard, or equivalent</li> <li>□ Traction splint, adult and pediatric</li> <li>□ Extremity splints, adult and pediatric (e.g. vacuum, air, padded board, etc.)</li> <li>□ Infant car seat (desirable but not required)</li> </ul>		
<ul> <li>□ Oxygen masks, infant</li> <li>□ Oxygen cannulas, adult and pediatric</li> <li>□ Portable suction unit</li> <li>□ Suction catheters (6F-14F)</li> <li>□ Rigid suction tip (e.g., Yankaur)</li> <li>□ Pediatric bulb syringe</li> <li>□ Suction rinsing water bottle</li> <li>□ Oropharyngeal airways (00-5), adult, pediatric, and infant</li> <li>□ Nasopharyngeal airways, sizes 18F-34F or 4.5 - 8.5 mm</li> <li>□ Water-soluable lubricant</li> <li>IMMOBILIZATION EQUIPMENT:</li> <li>□ Stretcher, main - shall be four-wheeled elevating cot for primary patient with appropriate patient restraining device</li> <li>□ Stretcher, portable - with appropriate patient restraining device</li> <li>□ Cervical collars, adult and pediatric</li> <li>□ Cervical immobilization device, adult and pediatric (sandbags may not be used)</li> <li>□ Long spine board</li> <li>□ Short backboard, KED, or equivalent</li> <li>□ Pediatric backboard, or equivalent</li> <li>□ Pediatric backboard, or equivalent</li> <li>□ Traction splint, adult and pediatric</li> <li>□ Extremity splints, adult and pediatric (e.g. vacuum, air, padded board, etc.)</li> <li>□ Infant car seat (desirable but not required)</li> </ul>		Non-rebreathing masks, adult and pediatric sizes
<ul> <li>□ Oxygen cannulas, adult and pediatric</li> <li>□ Portable suction unit</li> <li>□ Suction catheters (6F-14F)</li> <li>□ Rigid suction tip (e.g., Yankaur)</li> <li>□ Pediatric bulb syringe</li> <li>□ Suction rinsing water bottle</li> <li>□ Oropharyngeal airways (00-5), adult, pediatric, and infant</li> <li>□ Nasopharyngeal airways, sizes 18F-34F or 4.5 - 8.5 mm</li> <li>□ Water-soluable lubricant</li> <li>IMMOBILIZATION EQUIPMENT:</li> <li>□ Stretcher, main - shall be four-wheeled elevating cot for primary patient with appropriate patient restraining device</li> <li>□ Stretcher, portable - with appropriate patient restraining device</li> <li>□ Cervical collars, adult and pediatric</li> <li>□ Cervical immobilization device, adult and pediatric (sandbags may not be used)</li> <li>□ Long spine board</li> <li>□ Short backboard, KED, or equivalent</li> <li>□ Pediatric backboard, or equivalent</li> <li>□ Pediatric backboard, or equivalent</li> <li>□ Traction splint, adult and pediatric</li> <li>□ Extremity splints, adult and pediatric (e.g. vacuum, air, padded board, etc.)</li> <li>□ Infant car seat (desirable but not required)</li> </ul>		
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<ul> <li>□ Water-soluable lubricant</li> <li>IMMOBILIZATION EQUIPMENT:</li> <li>□ Stretcher, main - shall be four-wheeled elevating cot for primary patient with appropriate patient restraining device</li> <li>□ Stretcher, portable - with appropriate patient restraining device</li> <li>□ Cervical collars, adult and pediatric</li> <li>□ Cervical immobilization device, adult and pediatric (sandbags may not be used)</li> <li>□ Long spine board</li> <li>□ Short backboard, KED, or equivalent</li> <li>□ Pediatric backboard, or equivalent</li> <li>□ Traction splint, adult and pediatric</li> <li>□ Extremity splints, adult and pediatric (e.g. vacuum, air, padded board, etc.)</li> <li>□ Infant car seat (desirable but not required)</li> </ul>		
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device  Stretcher, portable - with appropriate patient restraining device  Cervical collars, adult and pediatric  Cervical immobilization device, adult and pediatric (sandbags may not be used)  Long spine board  Short backboard, KED, or equivalent  Pediatric backboard, or equivalent  Traction splint, adult and pediatric  Extremity splints, adult and pediatric (e.g. vacuum, air, padded board, etc.)  Infant car seat (desirable but not required)		
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Infant car seat (desirable but not required)		<u>.</u>
Restraints, patient		Restraints, patient

#### **INVENTORY OF AMBULANCE SUPPLIES & EQUIPMENT – continued**

BANDA	Universal dressings or trauma dressings 4 x 4 gauze pad packs Roller bandages (eg., Kerlex or Kling type) Adhesive tape, various sizes Burn sheets, sterile Triangular bandages with safety pins Trauma shears Occlusive dressings		
OBSTE □ □	CETRICAL:  Obstetrical kit, sterile  Thermal blanket (to help newborn maintain	body heat)	
MISCE	Blood pressure cuff, adult, pediatric and infa Stethoscope Activated charcoal, 25-50 grams Substance high in sugar for treatment of dia Glasgow Coma Scale reference Pediatric Trauma Score reference Emesis basin, urinal, bed pan Blankets Sheets Pillows Sterile saline for irrigation		ge adult size recommended
SAFET	Safety flares 5 lb. fire extinguisher, dry chemical Flashlight Safety goggles Protective gloves, leather (one pair) Hammer, Phillips screwdriver, regular screwdriver, regular screwdriver, and supplies (greater) EMT-I medications/equipment carried:		· •
Outer 1		 	
COMM □	MUNICATIONS:  Two-way communications radio(M	ake) (	(Frequencies)

2. Please check equipment or medications available on each ambulance used to perform those procedures delineated in your standing orders. If you are an EMT-III service, fill out the EMT-II section, also. If you are a mobile intensive care paramedic service, complete the EMT-I, EMT II, EMT-III and MICP sections.

## INVENTORY OF AMBULANCE SUPPLIES & EQUIPMENT – continued

## MANUAL DEFIBRILLATOR TECHNICIAN

Ц	Monitor/Defibrillator (Manual)	
Adva	nnced Life Support (ALS) EQUIPMENT/SUPPLIES	
ЕМТ	T-II EQUIPMENT/SUPPLIES:	
	Advanced Airway Device (Type: equipment Naloxone HCI 50% Dextrose in Water Balanced Salt Solution (e.g., normal saline) Syringes of various sizes Needles of various sizes Three-way Stopcocks (desirable but not required) Tubes for Blood Samples Pediatric Medication Dosage Chart IV Catheters (14-24 Gauge) Intraosseous Needles Mini (60 gtts/cc) and Maxi (10, 12, or 15 gtts/cc) IV Sets	) and associated administration
EMT	Other EMT-II medications carried:	
	Monitor/Defibrillator Pediatric paddles/patches for defibrillator Monitoring electrodes - adult and pediatric sizes Defibrillator Gel/Pads Lidocaine 1% or 2% Lidocaine 20% or pre-mixed bag for drip Morphine Sulphate Epinephrine 1:1,000 Epinephrine 1:10,000 Atropine  Other EMT-III medications carried:	

#### **INVENTORY OF AMBULANCE SUPPLIES & EQUIPMENT - continued**

**PARAMEDIC EQUIPMENT/SUPPLIES:** (Please indicate which paramedic medications you carry) Isuproterenol Diphenhydramine Bretylium Propranolol Furosemide Intropin Aminophylline Diazepam Corticosteroids Varapamil Procanamide Quinidine Nitroglycerin Phentoin Sodium Albuterol Nitrous Oxide Pitocin **Paralytics** Laryngoscope with blades, adult and pediatric sizes ET Tubes (uncuffed sizes 2.5 - 6.0; cuffed sizes 6.0 - 8.0) End tidal CO<sub>2</sub> detection device Magill Forceps – adult and pediatric sizes ET tube stylet - adult and pediatric sizes Other MICP medications carried: Equipment/supplies needed or missing (specify): 3. 4. Please place a check mark next to the following optional equipment used by your service: Blood glucose monitoring system Automated external defibrillator Nebulizer system Nasogastric tubes

attached sheet):

5.

Please list other optional equipment or supplies you carry which you wish to have listed in your records (on

## **INVENTORY OF AMBULANCE SUPPLIES & EQUIPMENT - continued**

6.	Do you have sufficient equi outlined in the standing order	dications to provide advanced life sup cian medical director?	port procedures that are			
	□ Yes □ No					
7.	Do you have equipment and supplies which enable you to comply with the OSHA/State bloodborne pathogen requirements (18 AAC 61.17)? □Yes □ No If "No," please explain:					
8.	List vehicles operated by th	ne organization/agency re	equiring licenses:			
·	List vehicles operated by the	e organization agency to	Learning neerises.			
#	MAKE (Chevy, Ford, etc.)	MODEL & YEAR	VEHICLE SERIAL NUMBER	VEHICLE LICENSE NUMBER		
1.						
2.						
3.						
4.						
5.						
6.						
7.						
8.						
9.						
10.						
11.						

For agencies having more than 12 vehicles, submit this information for each vehicle.

12.